

Academic

Industry

Actuators

Bell Laboratories
W. G. Pfann, R. N. Thurston,
C. S. Smith, Art Zias, W. P. Mason

CalTech
R. Feynman,
"...Plenty of Room at the Bottom"

Stanford University
J. Angell & J. Meindl

U. C. Berkeley
R. Muller, R. White

M.I.T.
S. Senturia

Case-Western Reserve
W. Ko

University of Wisconsin
H. Guckel

University of Michigan
K. D. Wise

IBM
San Jose, CA

Transensory Devices
J. Knutti, H. Allen, K. Petersen

Microsensor Technology
S. Terry, J. H. Jerman, S. Saadat

NovaSensor
Petersen, Barth, Bryzek, Mallon

IC Sensors
Lyman & Bryzek

IC Transducers
D. Lyman

Foxboro ICT
D. Lyman

Ametek

National Semiconductor
Art Zias

SenSym
D. Dauenhauer & J. Bryzek

Kulite
A. D. Kurtz

Microsystems
J. Sanchez, W. Wright

Fairchild

Cognition
F. Perrino

Rosemount

CapTorr
Art Zias

Keller
H. Keller

Honeywell
K. Namura

G.E.
Art Zias

GM Delco

Westinghouse
H. Nathanson &
R. Wickstrom

Burr-Brown

Endevco
B. Wilner

T. I.
L. Hornbeck

Motorola
J. Gragg

